

LISTING OF CLAIMS

1. - 16. (canceled)

17. (currently amended) A golf club head in which when a horizontal direction from a toe side toward a heel side is set to be an X direction, a vertical and upward direction is set to be a Y direction, coordinates of a center of a hitting surface are set to be (0, 0) and coordinates of a maximum resilience point in the hitting surface are set to be (x, y), and wherein

the maximum resilience point is displaced from the coordinates (0, 0);

y is equal to or greater than -5 mm and is equal to or smaller than 10 mm, and x is equal to or greater than -10 mm and is equal to or smaller than ~~10 mm~~ -3 mm;

a value of $(t_2 - t_1)$ on the center of the hitting surface which is measured in accordance with a pendulum test determined by USGA is smaller than $250 \cdot 10^{-6}$ second; and
the value of $(t_2 - t_1)$ on the maximum resilience point which is measured in accordance with the pendulum test determined by the USGA is $250 \cdot 10^{-6}$ second or more.

18. (previously presented) The golf club head according to claim 17, wherein the y is -5 mm to -2 mm.

19. (previously presented) The golf club head according to claim 17, wherein the x is -8 mm to -3 mm.

20. (canceled)

21. (previously presented) The golf club head according to claim 18, wherein the club head includes a sole and a club face on which the hitting surface is provided, and displacement of the maximum resilience point from the coordinates (0,0) is effected by one or more of:

a tungsten alloy provided on a leading edge of the sole; and
thinning of the club face below the coordinates (0,0).

22. (previously presented) The golf club head according to claim 19, wherein the club head includes a sole and a club face on which the hitting surface is provided, and displacement of the maximum resilience point from the coordinates (0,0) is effected by one or more of:

- a tungsten alloy provided on a toe side of the sole; and
- thinning of the club face on the toe side from the coordinates (0,0).

23. (previously presented) The golf club head according to claim 20, wherein the club head includes a sole and a club face on which the hitting surface is provided, and displacement of the maximum resilience point from the coordinates (0,0) is effected by one or more of:

- a tungsten alloy provided on a heel side of the sole; and
- thinning of the club face on the heel side from the coordinates (0,0).

24. (new) The golf club head according to claim 17, wherein x is -10 mm or greater and -4 mm or smaller.

25. (new) The golf club head according to claim 17, wherein y is (1) equal to or greater than 6 mm and equal to or smaller than 10 mm or (2) equal to or greater than -5 mm and equal to or smaller than -3 mm.

26. (new) The golf club head according to claim 25, wherein y is equal to or greater than 6 mm and equal to or smaller than 10 mm.

27. (new) A golf club head in which when a horizontal direction from a toe side toward a heel side is set to be an X direction, a vertical and upward direction is set to be a Y direction, coordinates of a center of a hitting surface are set to be (0, 0) and coordinates of a maximum resilience point in the hitting surface are set to be (x, y), and wherein

- the maximum resilience point is displaced from the coordinates (0, 0);
- y is (1) equal to or greater than 6 mm and is equal to or smaller than 10 mm or (2) equal to or greater than -5 mm and is equal to or smaller than -3 mm, and x is equal to or greater than -10 mm and is equal to or smaller than 10 mm;

a value of $(t_2 - t_1)$ on the center of the hitting surface which is measured in accordance with a pendulum test determined by USGA is smaller than $250 \cdot 10^{-6}$ second; and
the value of $(t_2 - t_1)$ on the maximum resilience point which is measured in accordance with the pendulum test determined by the USGA is $250 \cdot 10^{-6}$ second or more.

28. (new) The golf club head according to claim 27, wherein y is equal to or greater than 6 mm and is equal to or smaller than 10 mm.